

- 1: Gilhooly EM, Morse-Gaudio M, Bianchi L, Reinhart L, Rose DP, Connolly JM, Reed JA, Albino AP.
Loss of expression of protein kinase C beta is a common phenomenon in human malignant melanoma: a result of transformation or differentiation?
Melanoma Res. 2001 Aug;11(4):355-69.
PMID: 11479424 [PubMed - indexed for MEDLINE]
- 2: Reed JA, Albino AP.
Update of diagnostic and prognostic markers in cutaneous malignant melanoma.
Clin Lab Med. 2000 Dec;20(4):817-38. Review.
PMID: 11221516 [PubMed - indexed for MEDLINE]
- 3: Albino AP, Juan G, Traganos F, Reinhart L, Connolly J, Rose DP, Darzynkiewicz Z.
Cell cycle arrest and apoptosis of melanoma cells by docosahexaenoic acid: association with decreased pRb phosphorylation.
Cancer Res. 2000 Aug 1;60(15):4139-45.
PMID: 10945621 [PubMed - indexed for MEDLINE]
- 4: Reed JA, Finnerty B, Albino AP.
Divergent cellular differentiation pathways during the invasive stage of cutaneous malignant melanoma progression.
Am J Pathol. 1999 Aug;155(2):549-55.
PMID: 10433947 [PubMed - indexed for MEDLINE]
- 5: Wesley UV, Albino AP, Tiwari S, Houghton AN.
A role for dipeptidyl peptidase IV in suppressing the malignant phenotype of melanocytic cells.
J Exp Med. 1999 Aug 2;190(3):311-22.
PMID: 10430620 [PubMed - indexed for MEDLINE]
- 6: Reed JA, Albino AP.
Update of diagnostic and prognostic markers in cutaneous malignant melanoma.
Dermatol Clin. 1999 Jul;17(3):631-43. Review.
PMID: 10410863 [PubMed - indexed for MEDLINE]
- 7: Walch ET, Albino AP, Marchetti D.
Correlation of overexpression of the low-affinity p75 neurotrophin receptor with augmented invasion and heparanase production in human malignant melanoma cells.
Int J Cancer. 1999 Jul 2;82(1):112-20.
PMID: 10360829 [PubMed - indexed for MEDLINE]
- 8: Terek RM, Schwartz GK, Devaney K, Glantz L, Mak S, Healey JH, Albino AP.
Chemotherapy and P-glycoprotein expression in chondrosarcoma.
J Orthop Res. 1998 Sep;16(5):585-90.
PMID: 9820282 [PubMed - indexed for MEDLINE]
- 9: Hoffman AD, Engelstein D, Bogenrieder T, Papandreou CN, Steckelman B, Dave A, Motzer RJ, Dmitrovsky E, Albino AP, Nanus DM.
Expression of retinoic acid receptor beta in human renal cell carcinomas correlates with sensitivity to the antiproliferative effects of 13-cis-retinoic acid.
Clin Cancer Res. 1996 Jun;2(6):1077-82.
PMID: 9816270 [PubMed - indexed for MEDLINE]
- 10: Nanus DM, Bogenrieder T, Papandreou CN, Finstad CL, Lee A, Vlamis V, Motzer RJ, Bander NH, Albino AP, Reuter VE.
Aminopeptidase A expression and enzymatic activity in primary human renal cancers.
Int J Oncol. 1998 Aug;13(2):261-7.
PMID: 9664120 [PubMed - indexed for MEDLINE]
- 11: Terek RM, Healey JH, Garin-Chesa P, Mak S, Huvos A, Albino AP.

p53 mutations in chondrosarcoma.

Diagn Mol Pathol. 1998 Feb;7(1):51-6.

PMID: 9646035 [PubMed - indexed for MEDLINE]

12: Albino AP, Reed JA, Bogdany JK, Sassoon J, Parisier SC.

Increased numbers of mast cells in human middle ear cholesteatomas: implications for treatment.

Am J Otol. 1998 May;19(3):266-72. Review.

PMID: 9596172 [PubMed - indexed for MEDLINE]

13: Geng Y, Biffi A, Engelstein D, Ronch E, Faustini M, Lai HK, Albino AP, Di Fronzo G, Nanus DM.

Expression of the kidney-associated differentiation glycoprotein gp160 and resistance to the antitumor effects of interferon alpha in renal cell carcinomas.

Anticancer Res. 1998 Jan-Feb;18(1A):1-7.

PMID: 9568047 [PubMed - indexed for MEDLINE]

14: Khare VK, Albino AP, Reed JA.

The neuropeptide/mast cell secretagogue substance P is expressed in cutaneous melanocytic lesions.

J Cutan Pathol. 1998 Jan;25(1):2-10.

PMID: 9508337 [PubMed - indexed for MEDLINE]

15: Albino AP, Reed JA, Bogdany JK, Sassoon J, Desloge RB, Parisier SC.

Expression of p53 protein in human middle ear cholesteatomas: pathogenetic implications.

Am J Otol. 1998 Jan;19(1):30-6.

PMID: 9455944 [PubMed - indexed for MEDLINE]

16: Albino AP, Kimmelman CP, Parisier SC.

Cholesteatoma: a molecular and cellular puzzle.

Am J Otol. 1998 Jan;19(1):7-19. Review.

PMID: 9455941 [PubMed - indexed for MEDLINE]

17: Papandreou CN, Usmani B, Geng Y, Bogenrieder T, Freeman R, Wilk S, Finstad CL, Reuter VE, Powell CT, Scheinberg D, Magill C, Scher HI, Albino AP, Nanus DM. Neutral endopeptidase 24.11 loss in metastatic human prostate cancer contributes to androgen-independent progression.

Nat Med. 1998 Jan;4(1):50-7.

PMID: 9427606 [PubMed - indexed for MEDLINE]

18: Bogenrieder T, Finstad CL, Freeman RH, Papandreou CN, Scher HI, Albino AP, Reuter VE, Nanus DM.

Expression and localization of aminopeptidase A, aminopeptidase N, and dipeptidyl peptidase IV in benign and malignant human prostate tissue.

Prostate. 1997 Dec 1;33(4):225-32.

PMID: 9397193 [PubMed - indexed for MEDLINE]

19: Cunningham JD, Schwartz GK, Karpeh M, Blundell M, Kelson DP, Jhanwar SC, Albino AP.

Loss of heterozygosity and homozygous deletion of the tpr locus in human gastric cancer.

Am J Surg. 1997 Jun;173(6):521-2.

PMID: 9207167 [PubMed - indexed for MEDLINE]

20: Bocchia M, Xu Q, Wesley U, Xu Y, Korontsvit T, Loganzo F, Albino AP, Scheinberg DA.

Modulation of p53, WAF1/p21 and BCL-2 expression during retinoic acid-induced differentiation of NB4 promyelocytic cells.

Leuk Res. 1997 May;21(5):439-47.

PMID: 9225073 [PubMed - indexed for MEDLINE]